Department of Defense



End-to-End Procurement Process

Michael Williams
DRID #47 "Core Group" Co-Chair



How We Got Here . . .

Eliminate Unmatched Disbursements and Negative Unliquidated Obligations

"Single Point of Data Entry"

Move ahead with systems and technologies already on-hand

MRM #2, Moving to a Paper-free Contracting Process by January 1, 2000

Reengineer Contract Closeout and Source Acceptance Policies and Procedures

DRIDs #32 and #33

DCMC and DFAS co-chair an "end-to-end" procurement process review for the future shared data environment

DRID #47, End-to-End Procurement Process, December 9, 1998



Scope of Our Effort

- Define the "To Be" End-to-End shared data environment for the DoD procurement process, including:
 - Requirements
 - Solicitations
 - Awards and modifications
 Contract Closeout
- **Acceptances**
- **Payments**

DRID #33

DRID #33

DRID #32

- Address process dependencies, integration requirements, information requirements, and responsibilities
- Take advantage of business process improvement and reengineering opportunities



DRID #47 "Core Group" Members

Co-Chairpersons

Mr. Ken Sweitzer, DFAS

Mr. Mike Williams, DLA-DCMC

Members

<u>Army</u>

Phillip Carney, SARDA Kathy Miller, ASA-FM

Air Force

Katherine Ekburg, SAF/AQC Kathy Miller, ASA-FM

DFAS

Dennis Idol, DFAS HQ Pat Cobb, DFAS HQ

Navy

Gale Williams, EA-21
Mike Buchko, OASN(FM)

DLA

Greg Ellsworth, DLA-DLSC Barbara Shaffer, DLA-FO

DCAA

Joe Garcia, DCAA HQ

More —



DRID #47 "Core Group" Members (2)

DISA

Melissa McGinness, D41 Lisa Boeckmann, DITCO-Scott AFB USD(A&T)

Craig Curtis, ODUSD(AR)

DUSD(L)

Roberta Peek, ODUSD(L)/LRO Jim Kimberly, ODUSD(L)

JECPO

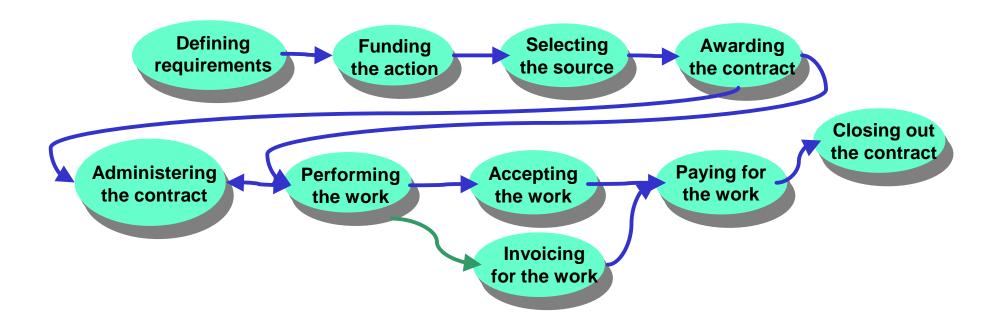
Miles Holtzman Bruce Propert





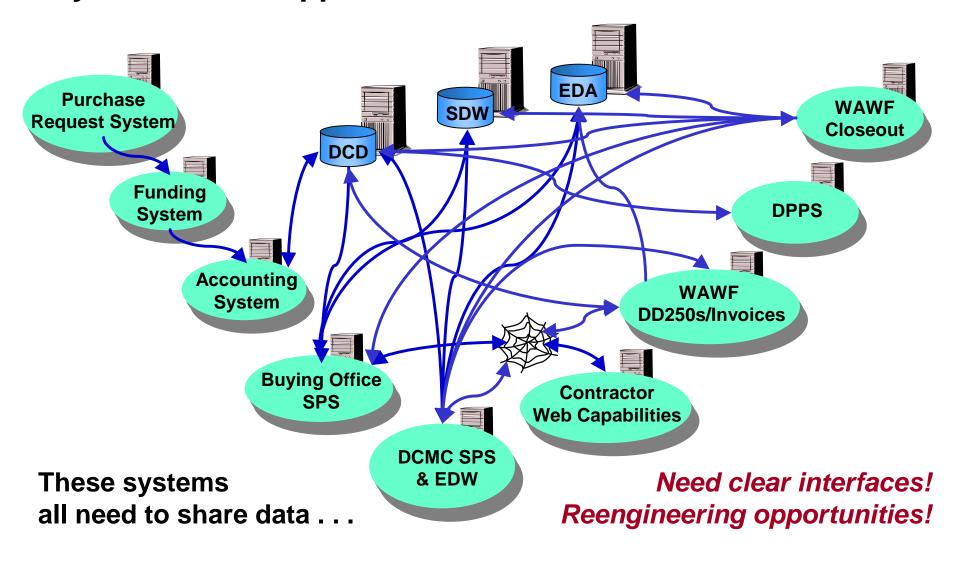


The End-to-End Procurement Business Process



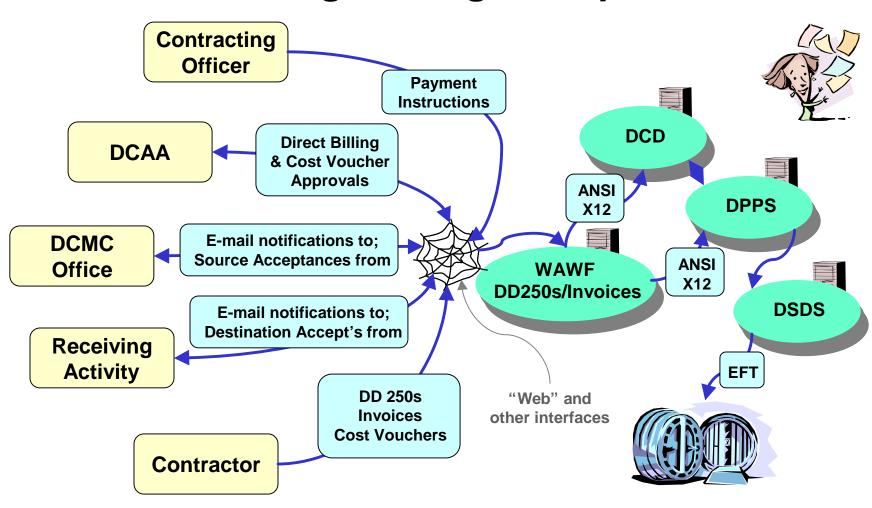


Systems that Support the End-to-End Business Process





Reengineering Example





Basic Approach

- Describe the To-Be Procurement Process Flow
 - **Develop Process Model**
 - **Describe Inputs/Outputs**
 - **Identify Transfer Mechanisms**
 - **Develop Systems Maps**
- Incorporate recommendations and findings from DRIDs #32 and #33 study groups!
- Develop implementation recommendations
- Overarching IPT and DRO



Timeline

Phase 1 - Model Template

• "Process" Subject Matter Experts (SMEs)

• Phase 2 - Develop Process Model

• "Technical" Data Exchange SMEs

Phase 3 - Detailed "To-Be" Model

As many levels of indenture as needed

9 Smaller Group of SMEs

Phase 4 - System Cross-Walk

Phase 5 - "Final Polishing" Session

Develop Reports and Briefings

November 17-19

December 8-10

January 5-7 January 25-27 February 16-18

NOW!!

Mid-March

Late March



Phase 1 - Model Template

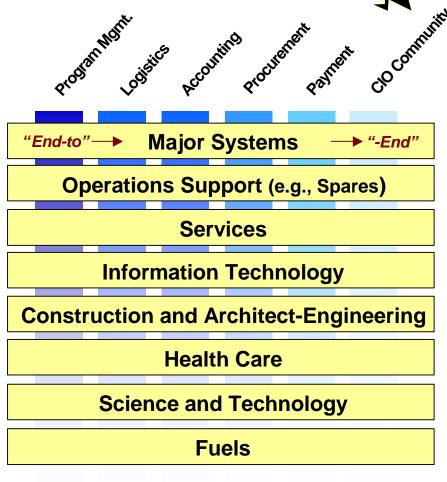
Over 90

How we went about it . . .

"What we buy drives how we buy!" is what we heard from field practitioners . . .

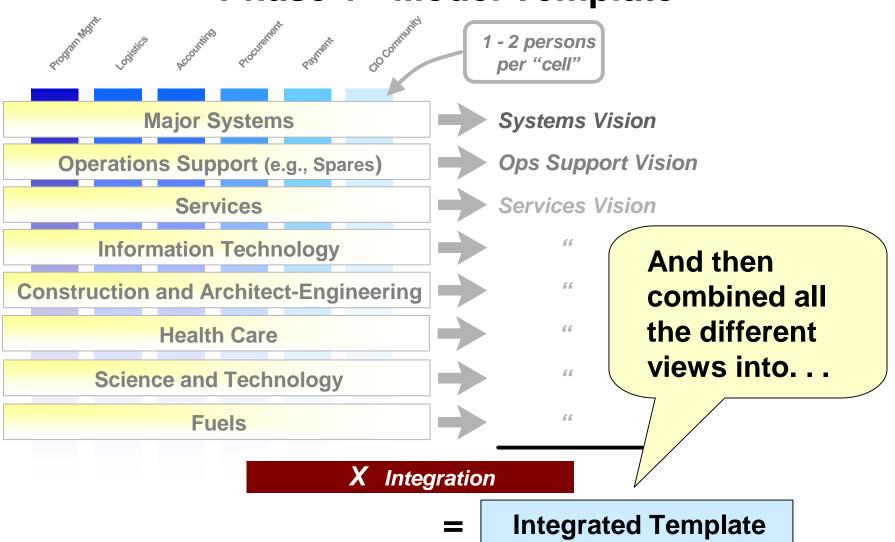
So, we broke up into subgroups organized by "types" of buying . . .

And went for an "end-toend" view for each one of those!





Phase 1 - Model Template





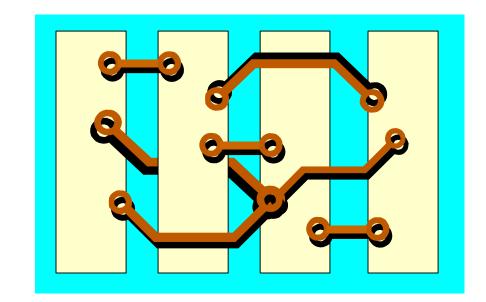
Phase 2 - Process Model

How we went about it . . .



- We went "vertical"...
- Divided into four subgroups:

 Procurement Planning
 Pre-Award
 Post Award
 Receipts and Payments
- Concentrated on the "wiring diagram" connections between the different parts of the process!





Phase 3: Several Sessions - <u>Just Completed!</u>

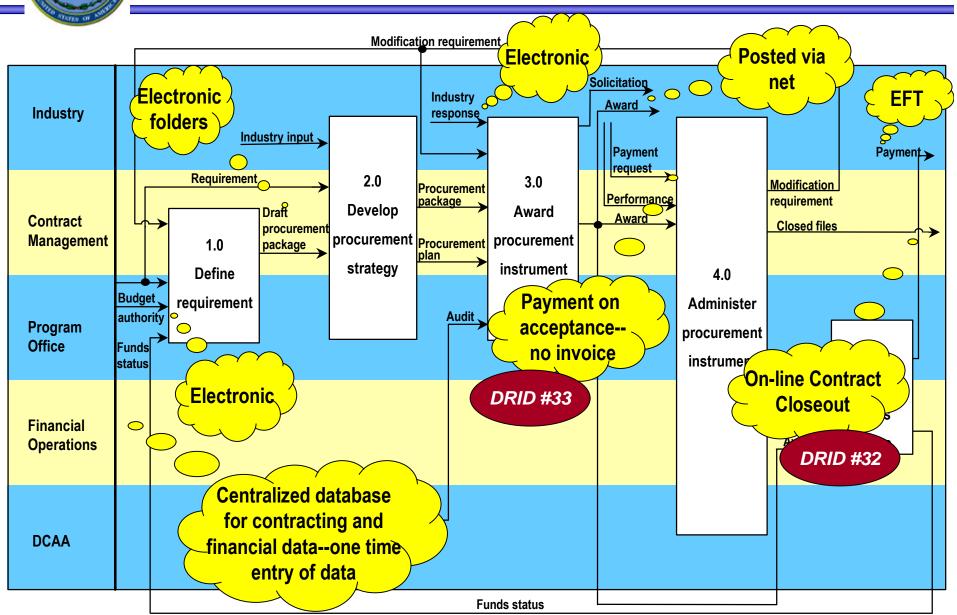
- Smaller group of functional experts with good knowledge of SPS, DPPS, DFAS Corporate Database, etc.
- Integrated Phase 1 and 2 results . . .
- Incorporated improvement ideas . . .
- Documented the business rules . . .
- Developed . . .

"To-Be" Process Model

"To-Be" Process Inputs/Outputs and Systems Maps









Phase 4: Systems "Crosswalk"



Dialogue with "To Be" Systems "Owners" . . .

- "Reality check" the "To Be" recommendations . . .
- Look for missed improvement opportunities . . .
- © Come away with a better product, and clear understanding of the "To Be" process flow and information requirements!





Let's get started!

